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ABSTRACT OF THE DISCLOSURE

This invention obtains an image forming apparatus and image forming method capable of achieving a simple, low-cost arrangement by controlling memory

5 write-in/read-out similarly to image signal generation using a single beam even when an image is formed using a plurality of light beams. Write-in of a first light beam image signal in a memory A starts before a first light beam image signal for previous scanning is  
10 completely read out from the memory A. Write-in of a second light beam image signal in a memory B starts after a second light beam image signal for previous scanning is completely read out from the memory B.

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